

1           **ABSTRACT OF THE DISCLOSURE**

2           A transmission device for a gym bicycle has a base with three axles  
3 parallel to each other. A first driving wheel is mounted on the first axle and  
4 rotatable along with the first axle. A driven wheel is rotatably mounted on the  
5 second axle by a first bearing and connected with the first driving wheel by a first  
6 belt. A second driving wheel is rotatably mounted on the second axle by another  
7 first bearing and mounted on the driven wheel by a one-direction bearing. A  
8 flywheel rotatably is mounted on the third axle by two second bearings and  
9 connected with the second driving wheel by a second belt. Whereby, the  
10 transmission device can be adjusted before it is assembled on a frame.